

In the Specification

Please delete paragraphs [0029] through [0032] and substitute the following paragraphs:

[0029] Fig. 14 shows a second embodiment of my latching mechanism 200 as comprising a housing 210 with bottom surface 220 configured to lie contiguous atop a drive shank. An aperture ~~220~~ 222 within surface 220 allows for extension of locking pin 230 therethrough.

[0030] Within housing 210 is a pivot arm 250 having one end mounted above pivot pin ~~260~~ 261. The opposite end 252 of pivot arm 250 is connected to the locking pin 230. Springs 260 bias this pivot arm 250 in a counterclockwise direction so as to upwardly urge the connected pin 230 towards a position within the housing.

[0031] A locking pin arm 270 is mounted atop a wall ~~222~~ 223 of housing about a pivot pin 272. A spring 274 urges an end 276 of arm into a clockwise direction so as to downwardly urge the pin 230 into extension without the housing 210. The bias of spring 274 overcomes the bias of springs 260 so as to urge the locking pin 230 in a normal locking position.

[0032] A free end 278 of the locking pin arm 270 is located between wall ~~222~~ 223 and top wall 280 and extends outside the housing. Upon a user depression of this free end 278 of the locking pin arm 270 the opposed end 276 of the arm 270 is moved in a counterclockwise direction. Accordingly, the locking pin 230 upwardly moves within the housing as urged by the spring bias 260.